

**Remarks**

This invention relates to a method and apparatus for controlling a digital video recording apparatus, in which, in response to the digital video recording apparatus being placed in a power on state, an on screen display message indicates a numerical value representing a number of available video programs stored in a storage device. Nowhere does the art cited by the Examiner affect the patentability of the claimed invention.

The Claims have been amended in order to more clearly define the invention.

Cited US 7,158,713 to Goto et al shows an apparatus which records information on two different media: a non-removable hard disk, and removable tape. The hard disc records a sequence of broadcast programs. Desired programs are dubbed onto the tape. Thumbnails of programs recorded on tape are recorded onto the hard disk. A user may cause thumbnails of the recorded programs to be displayed. If a user wants to determine the number of available programs associated with the apparatus, the user must count the number of thumbnails. Nowhere does Goto et al show or suggest:

“providing, in response to the digital video recording apparatus being placed in a power ON state, an initial on screen display message indicating a numerical value representing a number of available video programs stored in the storage device”,

as specifically set forth in Claim 1. The Examiner has admitted as much, and looks to cited US 4,746,994 to Ettlinger for this feature. The Applicant can not agree with the Examiner that both references relate to video editing systems. Nevertheless, nowhere does Ettlinger show or suggest an initial on screen display message indicating a numerical value representing a number of available video programs. Rather, the first display screen of Ettlinger, seen when the invention is started up, is a

display which shows which data files are present on the disc in the lower drive. If a user desires a numerical value representing a number of available video programs, such user must count the number of data files. See column 20, lines 11-15. It is therefore clear that even if the structure of Ettlinger were to be combined with the structure of Goto et al, the patentability of Claim 1 would not be affected.

Similarly, nowhere does either Goto et al or Ettlinger show or suggest:

the control means causing the generating means to generate, in response to the apparatus being placed in a power ON state, an initial on screen display message indicating a numerical value representing a number of available video programs stored in the storage device",

as specifically set forth in Claim 10. It is therefore clear that the cited references, taken either singly or in combination, do not affect the patentability of Claim 10.

Claims 2-9 are dependent from Claim 1 and add further advantageous features. The Applicant submits that these subclaims are patentable as their parent Claim 1.

Similarly, Claims 11-18 are dependent from Claim 10, and add further advantageous features. The Applicant submits that these subclaims are patentable as their parent Claim 10.

The Applicant therefore submits that this application is now in condition for allowance. A notice to that effect is respectfully solicited

No fee, other than the fee for the extension of time, is believed to have been incurred by virtue of this amendment. However if a fee is incurred on the basis of this amendment, please charge such fee against Deposit Account No. 07-0832

Respectfully submitted,  
Valerie Sacrez Liebhold

/Catherine A. Cooper/

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by Catherine A. Cooper  
Attorney for Applicant  
Registration No. 40,877  
609/734-6440

THOMSON Licensing Inc.  
Patent Operation  
PO Box 5312  
Princeton, NJ 08543-5312

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